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AMENDMENTS TO THE CLAIMS:

This listing of claims replaces all prior versions, and listing, of claims in the application:

Listing of Claims:

1. (Currently amended)

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- Pusher apparatus comprising: 2 a track with lines comprising means to engage teeth: 3 a pusher mounted on the track for movement along the track; 4 a spring mounted on the pusher for urging the pusher along the track; 5 an axle rotatably mounted on the pusher; 6
 - at least two wheels fixed to the axle for simultaneous rotation, wherein each wheel positively engages the track comprises teeth to positively engage said means on the track lines such that all said wheels move simultaneously along said lines so as to prevent canting of the apparatus.
 - 2. (Currently Amended) Pusher apparatus according to claim 1, wherein the track includes at least one line of said means comprise slots along the track lines.; and wherein each wheel is a cog bearing teeth that positively engage the slots of the track.
 - 3. (Currently Amended) Pusher apparatus according to claim 1, wherein said means comprise teeth along the track lines. the track includes at least one-line of teeth along the track; and wherein each wheel is a cog bearing teeth that positively engage the teeth of the wheels track.
- 1 4. (Original) Pusher apparatus according to claim 1, wherein the spring is a coil spring.
- 1 5. (Canceled)

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- 6.(Original) Pusher apparatus according to claim 4, wherein a first end of the spring is attached to a front end of the track and a second end of the spring is attached to the pusher, whereby coiling of the spring draws the pusher along the track.
- 7. (Original) Pusher apparatus according to claim 6, further comprising a second axle mounted on the pusher, wherein the second end of the spring is coiled about the second axle.
- 1 8. (Currently Amended) Pusher apparatus comprising:
- 2 <u>a track;</u>

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- a pusher mounted on the track for movement along the track;
- 4 <u>a coil spring mounted on the pusher for urging the pusher along the track;</u>
- 5 <u>an axle rotatably mounted on the pusher; and</u>
 - at least two wheels fixed to the axle for simultaneous rotation, wherein each wheel
- 7 <u>positively engages the track; -according to claim 4,</u>
 - <u>said apparatus</u> further comprising a rotary damper mounted on the pusher for regulating the rate of coiling or uncoiling of the spring.
- 9. (Original) Pusher apparatus according to claim 8, wherein the rotary damper includes means for adjusting a damping effect of the rotary damper.
- 1 10. (Original) Pusher apparatus according to claim 1, further comprising a latch for retaining the pusher at a desired position along the track.
- 1 11. (Original) Pusher apparatus according to claim 10, further comprising trigger means
- located at the front end of the track, wherein the latch is mounted on the track and is
- operable by the trigger means to release the pusher from the desired position.

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- 1 12. (Original) Pusher apparatus according to claim 10, wherein the latch is mounted on the
- 2 track and is operable to release the pusher from the desired position by applying rearward
- 3 pressure to the pusher.
- 1 13. (New) Pusher apparatus according to claim 4, further comprising a rotary damper
- 2 mounted on the pusher for regulating the rate of coiling or uncoiling of the spring.
- 1 14 (New) Pusher apparatus according to claim 13, wherein the rotary damper includes
- 2 means for adjusting a damping effect of the rotary damper.
- 1 15 (New) Pusher apparatus according to claim 4, wherein a first end of the spring is
- 2 attached to the axle and a second end of the spring is attached to the pusher, whereby
- 3 coiling of the spring draws the pusher along the track.
- 1 16. (New) Pusher apparatus according to claim 15, further comprising a rotary damper
- 2 mounted on the pusher for regulating the rate of coiling or uncoiling of the spring.
- 1 (New) Pusher apparatus according to claim 16, wherein the rotary damper includes

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2 means for adjusting a damping effect of the rotary damper.